#### Boundary & Project Plan for TID No. 7

#### Within the CITY OF WHITEWATER, WISCONSIN



#### August 8, 2007

Public Hearing Held:	July 9, 2007
Adopted by Community Development Authority:	August 7, 2007
Adopted by City Council:	August 7, 2007
Approval by Joint Review Board:	August 8, 2008



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## Tax Incremental District No. 7 Project Plan & Boundary

#### CITY OF WHITEWATER OFFICIALS

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Marilyn Kienbaum Council President
Roy Nosek Council Member
Patrick Singer Council Member
Craig Stauffer Council Member
Jim Stewart Council Member
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Richard Gilpatrick Member Harriet Kaluva Member

Marilyn Kienbaum

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Council Representative

Member (alternate)

Member (alternate)

Member (alternate)

David Stone Park Board Representative

Jason Wiedenhoeft Chair Kristine Zaballos Member

#### Community Development Authority

James Allen Member

Kim Hixson Council Representative

Jeff Knight Member
Alan Marshall Vice Chair
Tom Miller Chair
Albert Stanek Member

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Dan McCrea Whitewater School District

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## 1 STATEMENT OF KIND, NUMBER AND LOCATION OF PROPOSED PUBLIC WORKS

The City of Whitewater proposes the creation of Tax Incremental District No. 7 (the "District") under authority of Wisconsin Statute Section 66.1105 primarily to promote the orderly development of the city. The construction of streets and utilities are needed in order to provide incentives for commercial and residential mixed-use growth, as well as to stimulate private sector development throughout the TID. The new development, which will occur as a result of the projects undertaken within the District boundaries, will provide the City with additional tax base and provide employment opportunities.

The following is a list of public expenditures that the City expects to implement in conjunction with the District No. 7. Any costs directly or indirectly related to the public works are considered "project costs" and are eligible to be paid with tax increment revenues of the District.

Street Construction, Improvements, Amenities and ROW Acquisition	\$ 3,600,000
Water and Sewer Extensions	457,000
Administration City/CDA	500,000
	\$4,557,000

With all projects, the costs of engineering, design, survey, inspection, materials, construction, restoring property to its original condition, legal and other consultant fees, testing, environmental studies, permits, updating City of Whitewater ordinances and plans, judgments or claims for damages, and other expenses are included as project costs.

In the event any of the public works projects are not reimbursable out of the special tax increment finance fund under Wisconsin Statute Section 66.1105, in the written opinion of nationally recognized bond counsel retained by the City of Whitewater for such purpose or a court of record so rules in a final order, then such project or projects shall be deleted here from and the remainder of the projects hereunder shall be deemed the entirety of the projects for purposes of this Project Plan (this "Plan").

### The City of Whitewater reserves the right to implement only those projects that remain viable as the plan period proceeds.

Project costs are any expenditures made, estimated to be made, or monetary obligations incurred or estimated to be incurred, by the City and outlined in this Plan. To the extent the costs benefit the City of Whitewater outside the District, a proportionate share of the cost is not a project cost. Costs identified in this Plan are preliminary estimates made prior to design considerations and are subject to change after planning is completed. Proration of costs in the Plan are also estimates and subject to change based upon implementation, future assessment policies and user fee adjustments. Project costs will

be diminished by any income, special assessments or other revenues, including user fees or charges.

#### **2 EQUALIZED VALUE TEST**

The following calculations demonstrate that the City is in compliance with ss.66.1105(4)(gm)4c. Wis. Stats., which requires that the equalized value of the proposed Tax Incremental District No. 7 plus the value of all other existing Tax Incremental Districts ("TID's"), does not exceed 12% of the total equalized value of taxable property within the City.

**STEP 1:** Calculation of Maximum Equalized Property Value Allowed Within Tax Incremental Districts in the City of Whitewater

Equalized Value		Maximum Allowable TID
(as of January 1, 2007)		Property Value
\$ 574,940,700	x12%	\$ 68,992,884

**STEP 2:** Calculation of Equalized Property Value Currently Located and Proposed to be Located within Tax Incremental Districts.

Date of Analysis: 8/2/2007



#### City of Whitewater

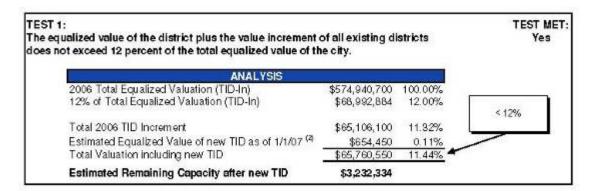
12% Statutory Test for Creat	tion of TID #7	
2006 Total Equalized Valuation (TID-In) 12% of Total Equalized Valuation (TID-In) Total 2006 TID Increment	\$674,940,700 \$68,992,684 \$65,108,100	100.00% 12.00% 11.32%
Remaining Capacity Before TID Creation	\$3,886,784	0.68%
Estimated TID #7 Equalized Value as of 1/1/07 (0)	\$954,450	0.11%
Remaining Capacity After TID Creation	\$3,232,334	0.56%

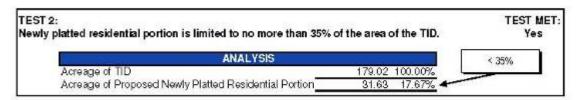
The equalized value of the base of the proposed new TID #7, plus the value of all other existing Tax Incremental Districts within the city, totals \$65,760,550. This value is less than the maximum of \$68,992,884 in equalized value that is permitted for the City of Whitewater. The City is therefore in compliance with the statutory equalized valuation test and may proceed with this District.

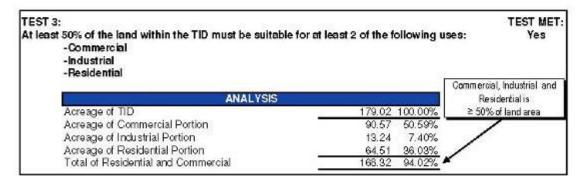


#### City of Whitewater

Tax Incremental District 7 -- Walworth County Tests for Mixed-Use TID Requirements (1)







TEST 4: Project costs for newly platted residential area provide that one of the following applies -Housing density of at least 3 units per acre -Location in a "conservation subdivision" -Located in a "traditional neighborhood development"	TEST MET : Yes
ANALYSIS	> 3 units per acre
Acreage of Residential Portion 31.63	· o office per done
Units planned in residential development 240	
Units per Acre 7.59	

- (1) Analysis is based on City of Whitewater's Proposed TID Land Use & Projected Land Value Analysis prepared by Walworth County Economic Development Alliance, Inc.
- (2) Estimated 1/1/07 Equalized Value, per City.

#### 3 ECONOMIC FEASIBILTY STUDY

The City of Whitewater is located in both Jefferson and Walworth County and is a community of approximately 14,000 in population.

The charts and exhibits on the following pages demonstrate that the City will be able to obtain the funds necessary to implement the updated and amended projects in the Plan and that the revenue from the District will be sufficient to pay for them. Charts I and II on the following pages project, respectively, the City's equalized value, and the full faith and credit borrowing capacity of the City. City financial advisors, Robert W. Baird and Company have provided equalized valuation projections based upon the following methodology:

In addition to general obligation bonds, the City can issue mortgage revenue bonds to be repaid from revenues of the sewer and/or water systems, including revenues paid by the City that represent service of the system to the City. There is no statutory nor constitutional limitation on the amount of revenue bonds that can be issued, however, water rates are controlled by the Wisconsin Public Service Commission and the City must demonstrate to bond underwriters its ability to repay revenue debt with the assigned rates.

Special assessments may be levied against benefited properties to pay part of the street, curb, gutter, sewer and water extension costs. The City can issue special assessment B Bonds pledging revenues from special assessment installments to the extent assessment payments are outstanding. These bonds are not counted against the City's general obligation ("G.O.") debt limit.

The City also has the authority to issue Lease Revenue bonds through a Community Development Authority ("CDA") should this financing vehicle be useful in accomplishing the objectives of the Plan. These obligations are secured by lease payments to be made by the City and are not counted against the City's G.O. debt limit.

Based on the economic characteristics and the financing resources of the City, all projects outlined in this Plan can be financed and are feasible.

#### **DEVELOPMENT ASSUMPTIONS**

The following development projections have been made by the City in consultation with the Walworth County Economic Development Alliance (WCEDA).

The preceding cash flow pro-forma analysis by Robert W. Baird and Company reflects (1) the WCEDA projection based upon maximum development build-out given current City zoning requirements and (2) the minimum required increment to make the proposed TID cash flow.

DRAFT
Date of Analysis: 8/2/2007
Scenario 1: Construction Increment Based on WCEDA Study



# Tax Increment District 7 (Mixed-Use) -- Walworth County City of Whitewater

Cash Flow Proforma Analysis

vostment r	2006 Gross Tas Rate per 1000 Equator Value) Annual Adjustment to bax rate Investment rate for Proceeds.	2006 Gross Tax Rate (per sinco Equators Value) Annual Adustment to bax rate investment rate for Proceeds		\$18.30 0.00% 4.50%					Example Ne 55,840, C 55,840, C 55,840, C 55,840, C 50,840, C 50,84	Example New Issue \$5,840,000 Example Financing Dated March 1, 2008 or Property For	C 20 C 40					
		Backgrou	Background Data			e de la composição de l	Revenues		Mounding	m	Expenditures	88			TID Status	Sn
(8)	(g)	(c)	(a)	(e)	8	(5)	Ê	(0)	9	(k)	00	(m)	(u)	(0)	(0)	(a)
Val	TIF District Valuation	Inflation	Construction	TiF Increment Over Base	Tax	Tax	Investment	Total	Principal	Intenset	Debt	Other	Combined	Annual Belance	Cumulative	Cost Recovery
Stimated 8	Estimated Base Value (1) 2007 \$654,460		8)						(181)	(3/1 & 9/1) AVG= 6.00%		(6)		٥	(December 31) Includes Capitalized Interest	
2007 2008 2009	\$654,450 \$854,450 \$20,877,078	\$16,361	\$20,206,267	\$0 \$20,222,628 \$40,950,823	\$18.30 \$18.30 \$18.30	888	\$0 \$0 \$46,179	80 80 846,179		\$525,600	\$525,600	\$25,000	008'055\$	\$1,026,200	\$1,028,200 \$521,779	
2010	\$62,851,671	\$1,040,132	\$20,206,267	\$62,197,222 \$63,974,780	\$1830	\$370,074	\$22,480	\$392,554		\$350,400	\$350,400	\$25,000	\$375,400	\$18,154	\$539,923	
2012	\$84,629,230	\$2,115,731 \$2,673,781	\$20,206,267 \$20,206,267	\$106,296,778	\$18.30 \$18.30	\$1,138,209	\$42,220	\$1,180,430	\$240,000 \$240,000	\$336,600	\$576,600	\$25,000	\$605,400	\$575,030	\$2,516,495	
2015	\$143,283,325	\$3,832,083	\$20,206,267	\$176,667,226	\$1830	966'696'63	\$178,775	\$2,542,710	\$270,000	\$306,900	\$576,900	\$25,000	\$601,900	\$1,940,810	\$5,913,579	Expendition Recovered
2016	\$177,321,675	\$4,433,042	\$20,206,267	\$201,306,535	\$18.30	\$2,793,108	\$266,111	\$3,059,219	\$285,000	\$290,700	\$575,700	\$25,000	\$600,700	\$2,458,519	\$8,372,098	Expenditues Recovered Expenditues Recovered
2018	\$227,216,276	\$5,680,407	\$20,206,267	\$252,448,500	\$1830	\$2,683,910	\$512,021	74,195,961 Fr,1919,661	\$325,000 \$240,000	\$255,300	\$580,300	\$25,000	\$605,300	\$3,590,631 \$4,218,881	\$14,968,884	Expenditures Recovered Expenditures Recovered
2020	\$286,527,711 \$286,527,711	\$7,165,693		\$285,973,261 \$285,136,954 \$200,400,700	\$1830	\$5,105,377	\$1,082,853	\$5,483,257	\$365,000 \$365,000	\$193,500	\$578,500	\$25,000	\$605,500	\$5,584,830 \$4,000	\$29,065,622	Expenditures Recovered Expenditures Recovered Expenditures Expe
2024	\$301,138,239 \$308,068,695	\$7,528,458 \$7,716,867		\$306,012,245 \$316,728,912	288	\$5,384,443	\$1,802,793	\$6,967,236 \$7,388,123	\$430,000	\$146,100	\$576,100	\$25,000	\$601,100	\$6,782,823	\$41,983,769	Expenditures Recovered Expenditures Recovered Expenditures Recovered
2025 2026 2027	\$316,383,362 \$324,292,946 \$332,400,270	\$7,909,584 \$8,107,324 \$8,310,007		\$323,638,496 \$331,745,820 \$340,055,827	\$18.30 \$18.30 \$18.30	\$5,536,624 \$5,777,039 \$5,922,584	\$2,194,497 \$2,519,776 \$2,866,006	\$7,831,121 \$8,297,615 \$8,788,591	\$515,000 \$515,000 \$545,000	\$82,700 \$63,600 \$32,700	\$577,700	\$25,000 \$25,000 \$25,000	\$602,700 \$605,600 \$602,700	\$7,228,421 \$7,694,015 \$8,185,891	\$55,995,013 \$63,688,027 \$71,874,918	Expenditures Recovered Expenditures Recovered Expenditures Recovered
	1.	\$97,580,621	\$242,475,208			\$65,118,537	\$16,877,781	\$81,796,318	\$5,840,000	\$4,632,600	\$10,472,600	\$500,000	\$10,972,800			

2007 TID Inosption 2022 Final Year to Inour TIF Related Costs 2027 Maximum Legal Life of TID (20 Years)

(4) Estimated Base Value represents estimated V1007 Equatized Value, per CNy.
(2) Hypothetical Increment based on Crit of Wifewater's Proposed TrD Land Use & Projected Land Value Analysis

prepared by Walworth County Economic Development Allience, inc.
(3) Represents Estimated City/CDA Administration Costs, per CIty. Assumes cost is spread evenly over the ide of the TID.

DRAFT
Date of Analysis: 8/2/2007
Scenario 2: Estimated Minimum Required Construction Increment



# Tax Increment District 7 (Mixed-Use) -- Walworth County City of Whitewater

Cash Flow Proforma Analysis

Assumptions	
naust inflation During Life of TID	250%
006 Gross Tax Rate (per \$1000 Equatred Value)	\$18.30
nnusi Adjustment to bax rate	0.00%
westment rate for Proceeds	450%

The state of the s	CII IS SID BULGO HORSHIII SSIIII			F-00-12												
2006 Gros Annual Ac Investmen	2006 Gross Tex Rate per frido Equator valve) Annual Adjustment to bax rate Investment rate for Proceeds	OD Equatros Value).		\$18.30 0.00% 4.50%					Exa Exp	Example New Issue \$5,840,000 Example Financing Dated March 1, 2008	sue ing					
									Amount for Projects Deposit to DSR Fund Cap. Interest thru 31/111 Cost of Issuance (est.) Rounding	yects R Fund hru 3/1/11 os (est.)	\$4,057,000 \$584,000 \$1,051,200 \$146,000 \$1,800					
	2040	Background Data	ind Data			100	Revenues	100		ш	Expenditures	Sa			TID Status	***
(e)	(g)	(c)	(a)	(8)	ε	(6)	Ē	6	9	(8)	8	(m)	(u)	(0)	(b)	(6)
Val	TIF District	Inflation	Construction	TIF Increment Over Base	T dig	Tax	Investment	Total	Principal	Interest	Debt	Other	Combined	Annual	Cumulative	Cost Recovery
Felimate	(Vanuary ()		(2)						(943)	(3/18.97)		(3)			(December 31)	
2007	\$654,450									6.00%				_ ij	Includes Capitalized Interest	
2007	\$654,450	\$16,361	\$3,083,333	\$3,099,695	\$18.30 \$18.30	22	22	88				\$25,000	\$25,000	\$1,026,200	\$1,026,200	
2009	\$3,754,144	\$35,854	\$3,083,333	\$6,276,882	\$18.30	8	\$46,179	\$48,179		\$525,600	\$525,600	\$25,000	\$550,600	(\$504,421)	\$521,779	
2010	\$10.187.948	\$77.3,283 \$754.609	\$2,000,233 \$3,000,333	\$12,871,530	\$1830	\$114 867	\$10.196	\$125,063		\$350,400	\$350,400	\$25,000	\$375,400	(\$250,180)	\$228,583	
2012	\$13,525,980	\$338,149	\$3,063,333	\$16,293,013	\$18.30	\$174,463	8	\$174,463	\$230,000	\$350,400	\$580,400	\$25,000		(\$430,937)	(\$454,690)	
2013	\$16,947,463	\$473,687	\$3,083,333	\$19,800,033	\$1830	\$235,549 \$200 sec	88	#235,540 #200 400	\$240,000	\$336,600	\$576,600	\$25,000	\$601,600	(\$306,051)	(\$820,741)	
2015	\$24,049,178	\$601,229	\$2,083,333	\$27,079,291	\$18.30	\$362,341	28	\$362,341	\$270,000	\$306,900	\$576,900	\$25,000	\$801,900	(\$229,559)	(\$1,384,339)	
2016	\$27,733,741	1693,344	\$3,083,333	130,855,968	\$18.30	\$428.124	88	\$428,124	\$285,000	\$280,700	\$575,700	\$25,000	\$600,700	(\$172,576)	(\$1,536,915)	
2018	\$35,381,511	\$88,738	\$3,083,333	\$38,694,933	\$1830	\$554,664	2.23	1264.664	\$325,000	\$255,300	\$280,300	\$25,000		(\$40,636)	(\$1,685,600)	
2019	\$39,349,383	\$963,735	\$3,063,333	\$42,762,001	\$18.30	\$835,505	8	\$635,505	\$340,000	\$235,800	\$575,800	\$25,000		\$34,705	(\$1,650,895)	
2020	\$43,416,450	\$1,085,411		\$43,847,412 \$44,050,050	\$1830 \$18.50	\$708,117	2 5	\$708,117 \$780 545	\$265,000	\$215,400	\$580,400	\$25,000	\$805,400 \$603,500	\$102,717	(\$1.548.177) /81.540.1931	
2022	\$45,614,408	\$1,140,300		\$46,100,319	\$18.30	\$902,406	88	\$802.408	\$405,000	\$170,400	\$575,400	\$25,000	\$600,400	\$202,008	(\$1.167.125)	
2023	\$46,754,768	\$1,168,889		DA7,269,188	\$18.30	\$822,767	0\$	\$822,767	\$430,000	\$146,100	\$576,100	\$25,000	\$601,100	\$221,667	(\$945,458)	
2024	\$47,923,638	\$1,198,091		\$48,467,279	\$18.30	\$943,636	2	\$843,636	\$460,000	\$120,300	\$580,300	\$25,000	\$605,300	\$229,336	(\$707,122)	
2025	\$50.348.772	\$1,228,043		\$50,954,066	888	\$865,026	88	\$865,026 \$886,951	\$515,000	\$63,600	\$577,700	\$25,000	\$602,700	\$262,326	(\$444,795)	
1,2027	\$51,008,516	\$1,290,213		\$52,244,279	\$18.30	\$909,424	03	\$900,424	\$545,000	\$32,700	\$577,700	\$25,000		\$206,724		Expanditions Receivered
		\$15 044 979	\$37,000,000	(DV		NO 986 824	\$70,855	THO 066 680	15,840,000	54 832 600 \$10 472 800	\$10.472.800	\$500,000	009 CZD Q13			
	•			age .												

<sup>2007</sup> TID inospition 2022 Final Year to Inour TIF Related Costs 2027 Maximum Legal Life of TID (20 Years)

<sup>(4)</sup> Estimated Base Value represents estimated 1/107 Equat/2ed Valve, per CAy.
(2) Hypothetical Increment based on minimum increment required to support TID project costs.
(3) Represents Estimated CAy-CDA Administration Costs, per CAy. Assumes cost is spread energy over the ide of the TID.

## WALWORTH COUNTY ECONOMIC DEVLOPMENT ALLIANCE, INC

PROJECT: CITY OF WHITEWATER, PROPOSED TID DISTRICTS

economic draw. However, given the overall nature of the proposed district a residential component of up to 35% would be appropriate. Thus, in general, land use to the along the east would be zoned for retail, commercial and light manufacturing. Land to the west and closer to the water would be the residential component with land closer to the road as commercial.	Comment	Zoning:  The western 20% (6.8 acres) of the parcel is lowlands and is not considered developable.  The eastern element (approximately 7- acres should be considered B1  Density: Estimated developable space:  Residential - 5.77 acres - 125 units  Commercial - 10.73 acres - 467.399	Zoning: Retain existing M1 zoning Density: 339,332 sq. ft.	Zoning: Retain existing M1 zoning Density: 6,534 sq. ft.	Zoning: Retain existing B3 zoning Density: 1,465,794 sq. ft.	Zoning:  3.82 acres (35% R2 Residential)  7.1 acres of B1  Density:  3.82 acres 17 2-family units on 10,000 sf lots  7.11 acres (309 711 6 sf) of B1 development	Zoning: Retain existing B1 zoning Density: 31,798 sf	Zoning: Retain existing B1 zoning Density: 20,473 sf	Zoning:	Zoning: Retain existing zoning  Density:  Maximum percent of land use= 50%  75 2-family units on 10,000 sf lots	Zoning: Retain existing zoning Density: 1 Single Family Dwelling	
component of up to	Developable Acres*	1 <del>0</del> .5	7.79	31.	33.65	10.93	.73	74.	11.74	17.30	£1.	2
ature of the proposed district a residential in manufacturing. Land to the west and cl	Current Allowed Uses	Primarily agriculture with approximately 20% of the parcel in a special district.	Manufacturing	Manufacturing	Commercial Service and light manufacturing	One and two family residential	General Business	General Business	One and two family residential	One and two family residential, Floodway and Floodplain	Residential- Single Family	E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
n the overall n	Parcel/ Zoning	22	M1	M1	B3	R2	18	81	R2	R2+ FWW & FFO	£	č
lowever, giver r retail, comm	Acres	34.2	12.99	25	56.088	18.221	1217	784	19.572	34.603	227	100
economic draw. H would be zoned to	Parcel #	DW 1000001	DW 1000002	DW 3000012	/WUP 00331	/WUP 00345A	WUP 00007A	WUP 00007B	WUP 00007	WUP 00276	A91900002	*04000000

Parcel # DW1000001	W1000001	8	Proj	Projected Land Values	Values	
		Industrial	Retall/ Commercial	Single Family	Multi- Family	Total Land \$\$
	Acres	30,000	\$ 217,800	35,000	150,000	
Industrial		•				•
Retail/Comm	10.73	5723	\$ 2,336,994			\$ 2,336,994
Single Family	500	888	2025	\$		. \$
Multi-Family	5.77		0		005'598 \$	\$ 865,500
	36		150	4	TOTAL LAND VALUES	\$ 3,202,494
					16	
			Const	Construction Values (PSF)	es (PSF)	
Construction Values (PSF)	lues (PSF)	Industrial- Moderate	Retail/ Commercial	Single Family	Multi- Family	Total Construction Value
	Sq. Feet	\$ 55.00	\$ 65.00	\$ 150.00	\$ 130.00	
Industrial		*				- \$
Retail/Comm	467,399	340	\$ 30,380,935			\$ 30,380,935
Single Family	14.00%	250		- \$	132	. 8
Multi-Family	93,750				\$ 12,187,500	\$ 12,187,500
350				Total Construction Value	on Value	\$ 42,568,435
					15	
			Summary Value			
			9	Ь	Projected Land Values \$	\$ 3,202,494
	. 0			Projected	Projected Construction Values \$	\$ 42,568,435
				GROSS	GROSS PROJECTED VALUES   \$	\$ 45,770,929

Parcel # WUP00345A	JP00345A		Proje	<b>Projected Land Values</b>	Values		
		Industrial	Retail/ Commercial	Single Family	Multi- Family	Total Land \$\$	// // /
	Acres	\$ 30,000	\$ 217,800	\$ 35,000	\$ 150,000		
Industrial					8	69	×.
Retail/Comm	7.1		\$ 1,546,380			\$ 1,54	1,546,380
Single Family				- \$		65	٠
Multi-Family	3.82		92		\$ 573,000	\$ 57	573,000
			100	TO	TOTAL LAND VALUES	\$	2,119,380
			Constru	Construction Values (PSF)	ies (PSF)		
Construction Values (PSF)	(PSF)	Industrial- Moderate	Retail/ Commercial Single Family	Single Family	Multi- Family	Total Construction Value	uction
	Sq. Feet	\$ 55.00	679	\$ 150.00	\$ 130.00		
Industrial		\$ 17,034,160				\$ 17,00	17,034,160
Refail/Comm					3	s	٠,
Single Family						s	ä
Multi-Family	25,500				3,315,000	49	3,315,000
000000000000000000000000000000000000000				Total Construction Value	ction Value	\$ 20,32	20,349,160
							9
			Summary Value	0	Jet.		
				P	Projected Land Values \$	333	2,119,380
	****			Projected	Projected Construction Values \$	.000	20,349,160
				GROSS P	GROSS PROJECTED VALUES \$	0.00	22,468,540

Parcel # DW1000002	V1000002		Proje	Projected Land Values	Values	
		Industrial	Retail/ Commercial	Single Family	Multi- Family	Total Land \$\$
	Acres	\$ 30,000	0 \$ 217,800	\$ 35,000	\$ 150,000	100
Industrial	7.79	\$ 233,700	0			\$ 233,700
Retail/Comm						
Single Family				- \$		
Multi-Family						
				OT	TOTAL LAND VALUES	\$ 233,700
			Constru	Construction Values (PSF)	les (PSF)	
Construction Values (PSF)	les (PSF)	Industrial- Moderate	Retail/ Commercial	Single Family	Multi- Family	Total Construction Value
	Sq. Feet	\$ 55,00	0 \$ 65.00	\$ 150.00	\$ 130.00	
Industrial	339,332	\$ 18,663,260	1			\$ 18,663,260
Refail/Comm			. \$			- 5
Single Family				. \$		
Multi-Family					- \$	- 6
				Total Construction Value	tion Value	\$ 18,663,260
						25 AN
			Summary Value	0.00	151	
		er - :		Pr	Projected Land Values	\$ 233,700
				Projected	Projected Construction Values \$	\$ 18,663,260
				GROSS P	GROSS PROJECTED VALUES   \$	18,896,960
						l

Multi-Family   Acres   S	Parcel # DW3000012	V3000012		Proje	<b>Projected Land Values</b>	/alues	
S   S   30,000   \$   217,800   \$   35,000   \$   150,000			Industrial	Retall/ Commercial	Single Family	Multi- Family	Total Land \$\$
0.15 \$ 4,500   \$   \$   \$   \$   \$   \$   \$   \$   \$		Acres		\$	Cost		
S	Industrial		€9				\$ 4,500
S	Retail/Comm	(200)		-			
Total Land Values   Single Family   Single Family   Multi-Family   Single Family   Si	Single Family	000			\$		
Construction Values (PSF)   Industrial	Multi-Family					- \$	•
Construction Values (PSF)   Industrial-				8	OT	TAL LAND VALUES	\$ 4,500
Industrial-   Retail/ Commercial   Single Family   Multi-Family							
Industrial-   Retail/ Commercial   Single Family   Multi-Family				Constr	uction Value	es (PSF)	
Sq. Feet         \$         55.00         \$         130.00           6,534         \$         359,370         \$         130.00           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         \$           \$         \$         \$         <	Construction Val	lues (PSF)	Industrial- Moderate	Retail/ Commercial	Single Family	Multi- Family	Total Construction Value
6,534 \$ 359,370		Sq. Feet	:00	€9	12		
\$ \$	Industrial		69				\$ 359,370
Summary Value  Summary Value  Projected Land Values  Projected Land Values  Projected Land Values  RROSS PROJECTED VALUES	Retail/Comm			8			
Summary Value  Summary Value  Projected Land Values  Projected Land Values  Projected Land Values	Single Family	5389			- \$	330	
Total Construction Value  Projected Land Values  Projected Construction Values  GROSS PROJECTED VALUES	Multi-Family					*	*
Projected Land Values Projected Construction Values GROSS PROJECTED VALUES	(55)	04,000			Total Construction	on Value	\$ 359,370
Projected Land Values Projected Construction Values GROSS PROJECTED VALUES	-2			50			
Projected Land Values \$ Projected Land Values \$ ARROSS PROJECTED VALUES \$				Summary Value			
Projected Construction Values \$					Pre	ojected Land Values	\$ 4,500
					Projected (	Construction Values	\$ 359,370
					GROSS PI	ROJECTED VALUES	

Parcel #WUP00007A	P00007A		Proje	Projected Land Values	Values	
		Industrial	Retail/ Commercial Single Family	Single Family	Multi-Family	Total Land \$\$
	Acres	30,000	\$ 217,800	\$ 35,000	\$ 150,000	1000
leideubrial						
Retail/Comm	0.73		\$ 158,994			\$ 158,994
Single Family						
Multi-Family					\$	•
0.0000000000000000000000000000000000000				TO	TOTAL LAND VALUES	\$ 158,994
				8		100
			Constru	Construction Values (PSF)	ies (PSF)	
Construction Values (PSF)	ues (PSF)	Industrial- Moderate	Retail/ Commercial Single Family	Single Family	Multi- Family	Total Construction Value
	Sq. Feet	\$ 55.00	\$ 65.00	\$ 150.00 \$	\$ 130.00	025000000
Industrial		·	100	100		
Retail/Comm	31,798		\$ 2,086,870			\$ 2,086,870
Single Family	777					
Multi-Family			560	5		S
				Total Construction Value	tion Value	\$ 2,066,870
200				200		NE 50
0.34			Summary Value			6
				Pr	Projected Land Values \$	\$ 158,994
SEC.			9	Projected	Projected Construction Values \$	\$ 2,066,870
				GROSS P	GROSS PROJECTED VALUES   \$	\$ 2,225,884

Parcel #WUP00007B	P00007B		Proje	<b>Projected Land Values</b>	Values	
		Industrial	Retall/ Commercial Single Family	Single Family	Mutti- Family	Total Land \$\$
3	Acres	\$ 30,000	\$ 217,800	000'58 \$	\$ 150,000	0000
Industrial		69		40		
Retail/Comm	0.47	2000	\$ 102,366			\$ 102,366
Single Family				- \$		
Multi-Family				0	• \$	4
				OT	TOTAL LAND VALUES	\$ 102,366
				3		200
			Constru	Construction Values (PSF)	ies (PSF)	
Construction Values (PSF)	es (PSF)	Industrial- Moderate	Retail/ Commercial	Single Family	Multi- Family	Total Construction Value
	Sq. Feet	\$ 55.00	\$ 65.00	\$ 150.00	\$ 130.00	1000000000
Industrial		*	600	50		
Retail/Comm	20,473		\$ 1,330,745			\$ 1,330,745
Single Family		80	50 50 00 00 00 00 00 00 00 00 00 00 00 0			
Multi-Family		50.00	80%			
				Total Construction Value	tion Value	\$ 1,330,745
		20120	Summary Value	ONE .		
				Pr	Projected Land Values \$	\$ 102,366
				Projected	Projected Construction Values \$	\$ 1,330,745
			(in)	GROSS P	GROSS PROJECTED VALUES   \$	\$ 1,433,111

Parcel #WUP00007	P00007		Projec	Projected Land Values	Values	
		Industrial	Retail/ Commercial Single Family	Single Family	Multi-Family	Total Land \$\$
	Acres	\$ 30,000	\$ 217,800 \$	\$ 35,000	\$ 150,000	
Industrial		60	-			
Retail/Comm	7.64		\$ 1,663,992			\$ 1,663,992
Single Family				- 8		
Multi-Family	4.1		-3		\$ 615,000	\$ 615,000
	100000			OT	TOTAL LAND VALUES	\$ 2,278,992
				160		100 000
			Constru	Construction Values (PSF)	es (PSF)	
Construction Values (PSF)	ues (PSF)	Industrial- Moderate	Retail/ Commercial Single Family	Single Family	Multi- Family	Total Construction Value
	Sq. Feet	\$ 55.00	\$ 65.00	\$ 150.00	\$ 130.00	5750455576
Industrial			500	88 S		
Retail/Comm	333,486		\$ 21,676,590			\$ 21,676,590
Single Family	, C11		3250 33 33 34 35 35	. \$		•
Multi-Family	27,000			5	\$ 3,510,000	\$ 3,510,000
	0.0000000000000000000000000000000000000			Total Construction Value	tion Value	\$ 25,186,590
				100		
0.56			Summary Value			0
				Pr	Projected Land Values \$	\$ 2,278,992
8886			200	Projected	Projected Construction Values	\$ 25,186,590
				GROSS P	GROSS PROJECTED VALUES   \$	\$ 27,465,582

Parcel #WUP00276	P00276		Proje	Projected Land Values	Values	***	
		Industrial	Retail/ Commercial Single Family	Single Family	Multi-Family	Total Land \$\$	
2	Acres	000'08 \$	\$ 217,800	\$ 35,000	\$ 150,000		
lehtsubril		- 6		40		69	ú
Retail/Comm		23007				s	· e
Single Family		3	500	- \$		s	ž
Multi-Family	17.3			0	\$ 2,595,000	\$ 2,590	2,595,000
	200000			OT TO	TOTAL LAND VALUES	s	2,595,000
		3		53		80 003	ė.
			Constru	Construction Values (PSF)	ies (PSF)		
Construction Values (PSF)	es (PSF)	Industrial- Moderate	Retail/ Commercial	Single Family	Multi- Family	Total Construction Value	otion
	Sq. Feet	00'99 \$	\$ 65.00	\$ 150.00	\$ 130.00	Total Control of the	
Industrial		* \$		0		s	4
Retail/Comm			- \$			69	Si.
Single Family		85				\$	¥
Multi-Family	112,500	2010	800		\$ 14,625,000	\$ 14,825,000	9,000
				Total Construction Value	tion Value	\$ 14,625,000	9,000
305		200	(C)	S).00			
000		Sec	Summary Value				
				Pr	Projected Land Values	S	2,595,000
2000		35	32.0	Projected	Projected Construction Values   \$	\$ 14,625,000	9,000
			3	GROSS P	GROSS PROJECTED VALUES	\$ 17,220,000	0000

	Talcel #WOLDON		LIOIL	Projected Land values	values	
		Industrial	Retail/ Commercial Single Family	Single Family	Mutti- Family	Total Land S\$
8	Acres	\$ 30,000	\$ 217,800	\$ 35,000	\$ 150,000	0/10
Industrial				40		
Retai/Comm	33.65	2000	\$ 7,328,970			\$ 7,328,970
Single Family		N.S.		- \$		
Multi-Family				0.	\$	•
				OT.	TOTAL LAND VALUES	\$ 7,328,970
			2064	5		St 50
			Constru	Construction Values (PSF)	les (PSF)	
Construction Values (PSF)	ues (PSF)	Industrial- Moderate	Retail/ Commercial	Single Family	Mutti-Family	Total Construction
	Sq. Feet	\$ 55.00	\$ 65.00	\$ 150.00	\$ 130.00	Transporter B
Industrial		* \$	100			\$
Retail/Comm	1,465,794		\$ 95,276,610			\$ 95,276,610
Single Family		95		- \$		
Multi-Family		200			- \$	-
				Total Construction Value	tion Value	\$ 95,276,610
832		0000	304	55	8	100 000 000
200			Summary Value			
				Pr	Projected Land Values   \$	\$ 7,328,970
en 102		200		Projected	Projected Construction Values   \$	\$ 95,276,610
			602	GROSS P	GROSS PROJECTED VALUES   \$	\$ 102,605,580

Industrial   Retail/ Commercial   Single Family   Multi-Family   Total Land \$\$   Industrial   \$ 17,800 \$ 150,000 \$ 150,000   \$ 150,000   \$ 150,000     Retail/Comm   Construction Values (PSF)   Multi-Family   Value   \$ 1,700	Parcel #A91900002	20000		Proje	<b>Projected Land Values</b>	/alues	
S			Industrial	Retail/ Commercial	Single Family	Multi- Family	Total Land \$\$
\$ 4,550.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	15400	Acres		*	\$ 35,000		
State   Stat	Industrial		**				\$
State   Stat	Retail/Comm			\$			. \$
TOTAL LAND VALUES   \$	Single Family	0.13		500		6814	\$ 4,550
Construction Values (PSF)   Industrial- Moderate   Retail/ Commercial   Single Family   Multi-Family   Value	Multi-Family						
Construction Values (PSF)   Industrial-					OT	TAL LAND VALUES	\$ 4,550
Construction Values (PSF)   Industrial-							
Industrial-   Moderate   Retail/ Commercial   Single Family   Multi-Family   Value				Constr	uction Value	es (PSF)	
\$q. Feet \$ 55.00 \$ 130.00 \$ 130.00 \$ \$ 130.00 \$ \$ 130.00 \$ \$ 130.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Construction Values	(PSF)	Industrial- Moderate	Retail/ Commercial	Single Family	Multi- Family	Total Construction Value
\$ 255,000 \$ \$ 225,000 \$ 225,000 \$ \$ 225,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Sq. Feet		100			
## 255,000   \$ 225	Industrial					0.715	- \$
1,700   \$ 255,000   \$ 225,000   \$ 225,000   \$ 225,000   \$ 325,00	Retail/Comm	DJA:					*
\$   \$   \$   \$   \$   \$   \$   \$   \$   \$	Single Family	1,700			1000		\$ 255,000
Total Construction Value   \$ 24   Projected Land Values   \$ 24   Projected Construction Values   \$ 24   GROSS PROJECTED VALUES   \$ 25	Multi-Family					. 8	
Projected Land Values \$ Projected Construction Values \$ GROSS PROJECTED VALUES \$		1 - 3.1			Total Construction	on Value	\$ 255,000
Projected Land Values \$ Projected Construction Values \$ 29 GROSS PROJECTED VALUES \$ 22				Summary Value			
	102	glas			Pre	ojected Land Values	\$ 4,550
					Projected (	Construction Values	\$ 255,000
					GROSS PI	ROJECTED VALUES	

## City of Whitewater Proposed TID #7

Industrial	Parcel #A91900003	900003		Proje	<b>Projected Land Values</b>	/alues	
\$ \$ 30,000 \$ 217,800 \$ \$ 0.51    Industrial-			Industrial	Retail/ Commercial	Single Family	Multi- Family	Total Land \$\$
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Acres	\$ 30,000		\$ 35,000	\$ 150,000	
0.51	Industrial		•				45
Constructio  Industrial- Moderate Retail/ Commercial Singles \$ 4,335  A4,335  Summary Value  Total (	Retail/Comm			*			ş
Constructio Industrial-Moderate Retail/ Commercial Singles \$ 55.00 \$ 65.00 \$ 4,335 \$ \$ 4,335 \$ \$	Single Family	0.51		010			\$ 17,850
Industrial- Moderate Retail/ Commercial Singles & \$5.00 \$ & 65.00	Multi-Family					·	45
Constructio					DT.	TOTAL LAND VALUES	\$ 17,850
industrial-Moderate Retail/Commercial Singles			guto.				
Industrial-   Retail/ Commercial   Single   Si				Constr	uction Value	es (PSF)	
Sq. Feet \$ 55.00 \$ 65.00 \$  4,335 \$ . \$ . \$  Summary Value	Construction Valu	es (PSF)	Industrial- Moderate	Retall/ Commercial	Single Family	Multi-Family	Total Construction Value
\$ . \$		Sq. Feet			\$ 150.00	\$ 130.00	
4,335 \$ \$	Industrial	200				0.700	\$
4,335 \$ Total (	Retall/Comm	COA	7,76			13-15	\$
Total ( Summary Value	Single Family	4,335					\$ 650,250
Total (	Muls-Family	8 90	200		25	. \$	8
		9725 8224		5.9	Total Constructiv	on Value	\$ 650,250
Projected Land				Summary Value	4	7 77 77 77	
Controlled Controlled					ď	Projected Land Values \$	
TOTO TRANSPORTE			7		Projected	Projected Construction Values   \$	\$ 650,250
GROSS PROJECTED VALUES \$					GROSS P	ROJECTED VALUES	\$ 668,100

#### 4 DETAILED LIST OF PROJECT COSTS

A detailed listing of the projects that the City may undertake within the Additional Territory is found below. All costs are based on 2007 prices and are preliminary estimates. The City reserves the right to increase these costs to reflect inflationary increases and other uncontrollable circumstances between 2007 and the time of construction. The City also reserves the right to increase certain project costs to the extent others are reduced or not implements, without amending the Plan. The tax increment allocation is preliminary and is subject to adjustment based upon the implementation of the Plan.

It is important to note that this Plan is not meant to be a budget, nor an appropriation of funds for specific projects, but a framework with which to manage projects. All costs included in the Plan are estimates based on best information available. The City retains the right to delete projects or change the scope and/or timing of projects implemented as they are individually authorized by the City Council, without further amending this Plan.

#### PROPOSED TID PROJECT NO. 7 COST ESTIMATES

Street Construction, Improvements, Amenities & ROW	\$ 3,600,000
Acquisition	
Water and Sewer Extensions	457,000
*Administration City/CDA	500,000
Tot	<b>al</b> \$4,557,000

<sup>\*</sup> NOTE: The City has estimated normal administrative costs of \$25,000 for each year that the proposed TID will be in existence (20 years).

#### 5 A DESCRIPTION OF THE METHODS OF FINANCING AND TIME WHEN SUCH COSTS OR MONETARY OBLIGATIONS RELATED THERETO ARE TO BE INCURRED

#### **PLAN IMPLEMENTATION**

Projects identified will provide the necessary anticipated governmental services to the proposed TID area. It is anticipated these improvements will be made in 2008 and in subsequent years. However, public debt and expenditures should be made at the pace private development occurs to assure increment is sufficient to cover expenses. The order in which public improvements are made should be adjusted in accordance with development and execution of developer agreements. The City reserves the right to alter the implementation of this Plan to accomplish this objective. In any event, all additional project costs are to be incurred within the period specified in Section 66.1106(6)(am) of the Wisconsin Statutes.

It is anticipated developer agreements between the City and property owners will be in place prior to any major public expenditure. These agreements will provide for development guarantees or a payment in lieu of development. To further assure contract enforcement these agreements might include levying of special assessments against benefited properties.

The order in which public improvements are made should be adjusted in accordance with development and execution of developer agreements. The City reserves the right to alter the implementation of this Plan to accomplish this objective.

Interest rates projected are based on current market conditions. Municipal interest rates are subject to constantly changing market conditions. In addition, other factors such as the loss of tax-exempt status of municipal bonds or broadening the purpose of future tax-exempt bonds would affect market conditions. Actual interest expense will be determined once the methods of financing have been approved and securities issued.

If financing as outlined in this Plan proves unworkable, the City of Whitewater reserves the right to use alternate financing solutions for the projects as they are implemented.

## 6 ESTIMATE OF ADDITIONAL TERRITORY TO BE DEVOTED TO RETAIL BUSINESS

Pursuant to Section 66.1105(5)(b)(6)(am)1 of the Wisconsin State Statutes the City estimates that less than 50% of the territory within the District will be devoted to retail business at the end of the District's maximum expenditure period.

#### 7 ADDITIONAL TERRITORY – ANNEXED PROPERTY

Some of the properties proposed for inclusion within the District were annexed by the City on or after January 1, 2007. To satisfy the requirements of Section 66.1105(4)(gm)1 Wis. Stats., the City pledges to pay the Town of Whitewater (Walworth County) for the next five years an amount equal to the property taxes levied on the annexed properties by the Town at the time of the annexation.

#### 8 A LIST OF ESTIMATED NON-PROJECT COSTS

Anticipated construction by private parties within the proposed TID is not available at this time.

#### 9 PROPOSED CHANGES IN ZONING ORDINANCES

The City of Whitewater anticipates that a portion of the proposed TID will be rezoned prior to development. No other changes in the zoning ordinances are anticipated by the City of Whitewater at this time.

## 10 PROPOSED CHANGES IN MASTER PLAN, BUILDING CODES AND CITY OF WHITEWATER ORDINANCES

It is expected that this Plan will be complimentary to the City's Master Plan. There are no proposed changes to the building codes or other City of Whitewater ordinances for the implementation of this plan.

#### 11 RELOCATION

No relocation of residents and/or businesses is proposed in conjunction with this Plan.

## 12 ORDERLY DEVELOPMENT OF THE CITY OF WHITEWATER

Development of the proposed Whitewater Tax Increment District No. 7 will contribute to the orderly development of the City by providing the opportunity for continued growth in tax base, job opportunities, commercial development and housing.

## 13 PRELIMINARY PARCEL LIST FOR INCLUSION IN PROPOSED WHITEWATER TID NO. 7

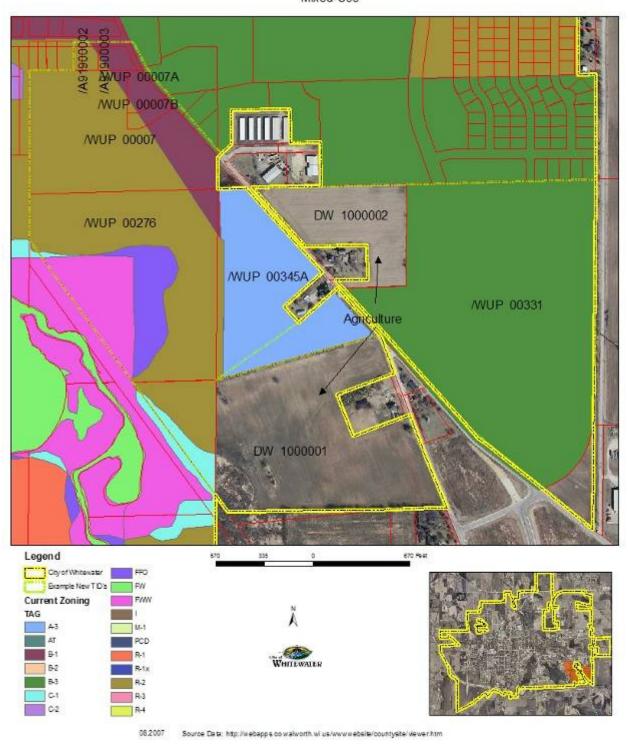
**TID 7 Equalized Values - Walworth** 

Toy ID	2006 Assessed Value	2007 Assessed Value	2007 Equalized Value	Current Zone	Aoroo
Tax ID	- 1958 STOTE OF STOTE ST	Assessed value	Equalized value	Zurie	Acres
*DW 1000001	\$5,000		\$5,814.00	A-3	34.2
*DW 1000002	\$2,100		\$1,969.61	С	
*DW 3000012	\$100		\$93.79	С	
/A 91900002	100000000	\$233,700.00	\$233,233.53	R	
/A 91900003		\$53,200.00	\$49,896.83	C	
/WUP 00331		\$32,000.00	\$30,013.13	С	
/WUP 00345A		\$3,600.00	\$3,592.81	R	
/WUP 00007A		\$141,200.00	\$132,432.94	R C C	
/WUP 00007B		\$187,700.00	\$176,045.77	С	
/WUP 00007		\$15,400.00	\$15,369.26	R	
/WUP 00276		\$6,000.00	\$5,988.02	R	
		\$672,800	\$654,449.71		

\*Most current valuation per Walworth County Using 2006 AV x DOR EQ Value Ratio for 2007

#### 14 MAP SHOWING EXISTING USES AND CONDITIONS

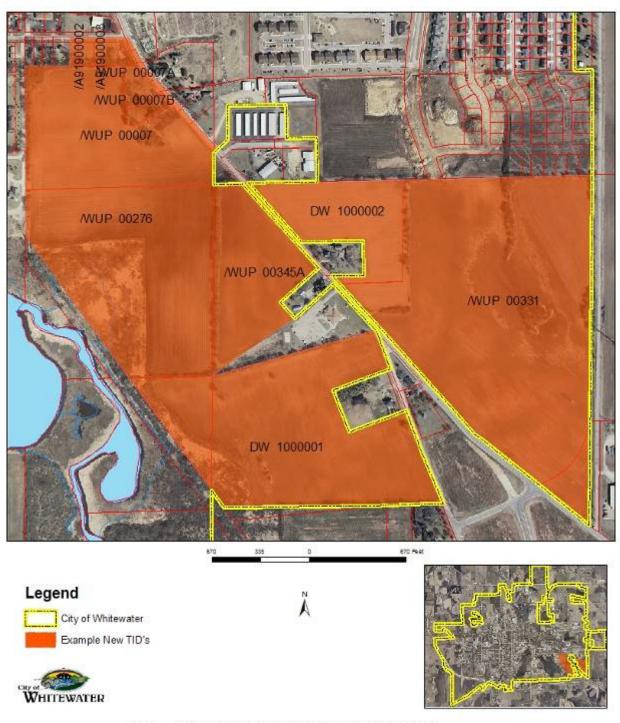
City of Whitewater
Tax Increment Finance District 7
Mixed-Use



#### 15 MAP IDENTIFYING THE DISTRICT BOUNDARIES

## City of Whitewater Tax Increment Finance District 7

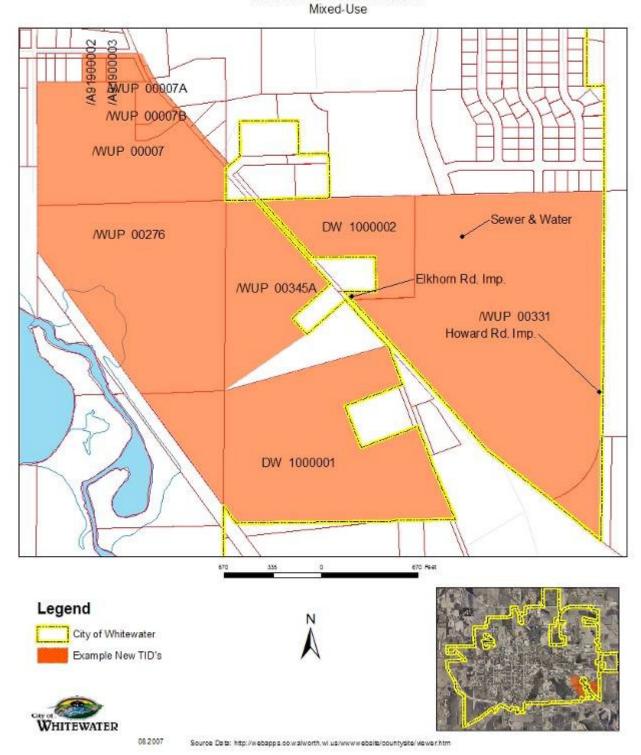
Mixed-Use



Source Data: http://webapps.co.walworth.wi.us/www.website/countyste/wewer.htm

## 16 MAP SHOWING PROPOSED PROJECTS & IMPROVEMENTS

### City of Whitewater Tax Increment Finance District 7



## 17 OPINION OF ATTORNEY FOR THE CITY ADVISING WHETHER THE PLAN IS COMPLETE AND COMPLIES WITH WISCONSIN STATUTES, SECTION 66.1105

Harrison, Williams, McDonell & Swatek, LLP

MARTIN W. HARRISON WALLACE K. MCDONELL

452 W. Main Street P.O. Box 59 Whitewater, WI 53190 262-473-7900 FACSIMILE ANDREW FARR ALLEN (1946-2003) DAVID C. WILLIAMS TIMOTHY P. SWATEK

martinh@hmattys.com wkm@hmattys.com

262-473-7906

Offices also in: Lake Geneva

August 1, 2007

Mr. Kevin Brunner City Manager P. O. Box 178 Whitewater, WI 53190

Re: City of Whitewater, Wisconsin, Creation of Tax Incremental District No. 7

Dear Kevin:

As City Attorney for the City of Whitewater, I have reviewed the Project Plan document and various resolutions passed by the City Council, Community Development Authority, and Joint Review Board regarding the amendment of Tax Incremental District No. 7 located in the City. In my opinion, the Project Plan is complete and complies with Section 66.1105(4)(f) of the Wisconsin Statutes.

Yours truly,

HARRISON, WILLIAMS, MCDONELL & SWATEK, LLP

Wallace K. McDonell (State Bar No. 01008713)

WKM:slm cc: Mary Nimm

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